

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-6. (Canceled)

7. (Currently Amended) A printed product comprising: an ink-receiving layer containing as a main component at least one resin selected from the group consisting of polyester resin, styrene-acrylic resin, epoxy resin, and phenoxy resin, and being formed an image on a surface of the ink-receiving layer,

wherein the image is made with an ink comprising at least a colorant, and a resin liquid containing at least a photoreactive monofunctional monomer or at least a photoreactive bifunctional monomer,

wherein said monofunctional monomer comprises ~~at least one acrylate selected from the group consisting of~~ hydroxybutyl acrylate monomer ~~or, isobonyl methacrylate,~~ diethyleneglycol methacrylate monomer,

and said bifunctional monomer comprises ~~either nonanediol diacrylate or diethyleneglycol diacrylate~~ monomer ~~or both.~~

8. (Currently Amended) A printed product comprising: an ink-receiving layer containing as a main component at least one resin selected from the group consisting of polyester resin, styrene-acrylic resin, epoxy resin, and phenoxy resin, and being formed an image on a surface of the ink-receiving layer,

wherein the image is made with an ink comprising at least a colorant, and a resin liquid containing at least a photoreactive monofunctional monomer and at least a photoreactive bifunctional monomer,

wherein said monofunctional monomer comprises ~~at least one acrylate selected from the group consisting of~~ hydroxybutyl acrylate monomer or, isobonyl methacrylate, diethyleneglycol methacrylate monomer,

and said bifunctional monomer comprises ~~either nonanediol diacrylate or diethyleneglycol diacrylate~~ monomer or both.

9-11. (Canceled)

12. (Original) The printed product according to claim 7, wherein the glass transition temperature of the polyester resin is 40°C or more but less than 70°C.

13. (Original) The printed product according to claim 8, wherein the glass transition temperature of the polyester resin is 40°C or more but less than 70°C.